

**AMENDMENTS TO THE CLAIMS:**

Claims 1-11, 21 and 39-53 were pending. Claim 3 is cancelled without prejudice or disclaimer. Claims 1, 4 and 8 are amended. Claims 54, 55 and 56 are added. The following is the status of the claims of the above-captioned application, as amended.

Claim 1- 9 (Cancelled.)

Claim 10. (Currently amended.) A granulated enzymatic product comprising a multiplicity of enzyme granules, wherein the enzyme-containing granules comprise a core unit and a shell unit, wherein the core unit comprises the enzyme and is enclosed in a shell unit which is substantially enzyme-free, and the enzyme content in the core unit, calculated as pure enzyme protein, is in the range of from about 20% to 100% by weight of the enzyme core unit, wherein the ratio between the diameter of the granule and the diameter of the core unit is at least 1.1; wherein the size of the enzyme core unit, in terms of its diameter in its longest dimension, is no more than 1000  $\mu\text{m}$ , and of claim 1, wherein the enzyme core units have a particle size distribution such that the ratio (D90 - D10)/D50 is not more than about 2.5.

Claim 11. (Withdrawn.)

Claims 12-33 (Cancelled.)

Claims 34-35. (Withdrawn)

Claims 36-50. (Cancelled.)

Claim 51. (Currently amended.) A granulated enzymatic product comprising a multiplicity of enzyme granules, wherein the enzyme-containing granules comprise a core unit and a shell unit, wherein the core unit comprises the enzyme and is enclosed in a shell unit which is substantially enzyme-free, and the enzyme content in the core unit, calculated as pure enzyme protein, is in the range of from about 20% to 100% by weight of the enzyme core unit, wherein the ratio between the diameter of the granule and the diameter of the core unit is at least 1.1; wherein the size of the enzyme core unit, in terms of its diameter in its longest dimension, is no more than 1000  $\mu\text{m}$ , and of claim 1, wherein the enzyme core units have a particle size distribution such that the ratio (D90 - D10)/D50 is not more than about 1.5.

Best Available Copy

Claim 52. (Currently amended.) A granulated enzymatic product comprising a multiplicity of enzyme granules, wherein the enzyme-containing granules comprise a core unit and a shell unit, wherein the core unit comprises the enzyme and is enclosed in a shell unit which is substantially enzyme-free, and the enzyme content in the core unit, calculated as pure enzyme protein, is in the range of from about 20% to 100% by weight of the enzyme core unit, wherein the ratio between the diameter of the granule and the diameter of the core unit is at least 1.1; wherein the size of the enzyme core unit, in terms of its diameter in its longest dimension, is no more than 1000  $\mu\text{m}$ , and wherein the enzyme core units have a particle size distribution such that the ratio  $(D_{90} - D_{10})/D_{50}$  is not more than about 1.0.

Claims 53- 56. (Cancelled.)